OKIFAX® 5780/5980:
Flexibility and performance out of the box — upgradability to meet your changing needs.

High-volume, feature-rich facsimile devices that are engineered for the way you work today — in stand-alone or workgroup-supporting configurations.

The robust and versatile functionality of the OKIFAX 5780/5980 is streamlined and easy to use.

For example, accessing menu functions, is simple with the familiar QWERTY® keypad. The large LCD menu display and convenient Navigation and Help buttons make programming a snap. As convenience copiers, these units are able to produce up to 99 copies from a single original. With Unimessage™ Pro software[1], the OKIFAX 5780/5980 can also turn into handy 600-dpi, 10-ppm Digital LED printers.

To meet your varying business needs, the OKIFAX 5980 can be factory-configured as a Dual Line model — doubling your productivity without adding additional machines. The basic models of the 5780/5980 can be easily upgraded to Internet/LAN devices via available options, including a T.37 Fax to E-mail kit, and T.38 Internet/LAN Fax with real-time confirmation.

Just pick the OKIFAX solution that's right for your business.

OKIFAX® 5780

**OKIFAX® 5980
(shown with optional
500-sheet 2nd Paper
Tray mechanism)**

OKIFAX 5780/5980 Family Highlights

- *4-Line LCD display* — larger display; easier to read and navigate
- *Navigation button* — easier, faster menu selections; particularly useful in multi-user environments
- *Priority transmit* — override allows transmission of important documents ahead of jobs waiting in queue
- *QWERTY® keypad* — quicker input of names, numbers, and e-mail addresses

- *E-mail Internet Access Key* — easy one-touch access for transmitting over the Internet (available on select units with optional upgrade)
- *Back-up File Feature* — automatically send a copy of all fax transactions to a 2nd fax device or e-mail address
- *99 Department Codes* — monitor activity/usage by department, work-group or individual

- *Help button* — one-touch access to functional and programming paths
- *Dual access* — enables scanning to memory while machine transmits or receives
- *Productivity upgrades* — adapt to the changes in your business
- *Industry-leading support* — 90 days on-site service, 1-year warranty on parts, 5-year warranty on the LED printhead, and 7x24 toll-free support

[1]Standard on OKIFAX 5980 models, optional on OKIFAX 5780.

OKIFAX® 5780/5980

STAND-ALONE • NETWORK • INTERNET • DUAL LINE

Technology

Modem Speed: 33.6 Kbps

Transmission Speed: OKIFAX 5780 – 3 seconds per page; OKIFAX 5980 and 5980 Dual Line – 2.5 seconds per page (with JBIG compression)

QuickScan Speed: 1.5 seconds per page

Print Method: Light Emitting Diode (LED) on an electrophotographic image drum

Print Speed: 10 pages per minute

Print Resolution: 600 x 600 dpi

Memory: OKIFAX 5780 – 2.5 MB standard (up to 200 pages[1]); 10.5 MB maximum. OKIFAX 5980 and 5980 Dual Line – 12.5 MB standard (up to 1,000 pages[1])

Memory Backup: 72-hour battery backup

Scan and Transmit Resolution: OKIFAX 5780 – 300 dpi; OKIFAX 5980 and 5980 Dual Line – 600 dpi

Gray Scale: 64 levels, error diffusion

Dialing Capabilities

Programmable Speed Dialing: OKIFAX 5780 – 40 one-touch; 100 two- or three-digit codes; 20 groups (up to 160 locations); OKIFAX 5980 and 5980 Dual Line – 80 one-touch; 150 two- or three-digit codes; 20 groups (up to 250 locations)

Paper Handling

Paper Supply: 250-sheet letter/legal (adjustable) paper cassette (standard)

Optional Paper Supply: 500 sheet letter/legal tray

Print Paper Type: 20 lb. bond recommended

Automatic Transmit Document Feeder: up to 50 sheets

Original Document Size (WxL): Maximum: 8.5" x 14.0" Service Selectable: 8.5" x 59.0" Minimum Width: 5.5"

Document Scan Width: 8.47" transmit, 8.32" copier

Compatibility

Windows® ME/2000/98/95/NT 4.0/XP

Other Standard Features

Instant dial; Dual access; Automatic legal-to-letter reduction; Delayed transmission; Memory transmission; Mixed broadcasting; Confidential/Security transmission/reception; Copy mode; Alphabetic-search telephone directory; Auto redial; Out of paper reception; Polling; ECM; Distinctive ring detection; PC Interface card; JBIG Compression (OF5980/5980 DL); Restrict access coding; Up to 99 department codes; Fax forwarding; Horizontal/Vertical reduction; 30 Timers for delayed transmission; 16 Confidential mailboxes

Management Reports

Activity report; Active memory file; Broadcast MCF; Phone directory; Group directory; Configuration list; Function list; Box list

Specifications and Warranty

Dimensions (HxWxD): 13.75" x 14.25" x 24.0"[2] (34.9 cm x 36.2 cm x 60.9 cm)

Weight: 27.0 lb. (12.24 kg)

Power Requirements: 120VAC ± 10%, 50-60Hz

Standby Mode: 12 watts

Limited Warranty: 90-days on-site service, 1 year parts, 5 years LED printhead

Ordering Information (Part Numbers)

Facsimile:

OKIFAX 5780, 120V (English)	62211201
OKIFAX 5780, 120V (English/French)	62211202
OKIFAX 5980, 120V (English)	62211301
OKIFAX 5980, 120V (English/French)	62211302
OKIFAX 5980 Dual Line, 120V (English/French)	62211305

Supplies:

OKIFAX 5780/5980 5K Toner[3]	52112901
OKIFAX 5780/5980 Image Drum	40433318

Options:

500 Sheet Letter/Legal 2nd Paper Tray	70029401
Telephone Handset	70031801
T.37 Internet/LAN Fax Option Kit	70040101
T.38 "Real-Time" Internet Fax Option Kit	70037001
G3 Dual Line Option Kit	41345301
OkiLAN® 7100e+ 10/100Base-T Ethernet Internal Print Server Card	70034301
Unimessage Pro Software (Std. OKIFAX 5980; Opt. OKIFAX 5780)	70039201
Unimessage ProLAN 5-User Upgrade Software	70039301
Unimessage ProLAN 10-User Upgrade Software	70039801
Unimessage ProLAN 25-User Upgrade Software	70039901

[1] Based on ITU-T Test Chart #1

[2] With rear stacker tray fully extended

[3] This high-capacity (5,000-page) toner is designed specifically to work with OKIFAX 5780/5980 models only. It is not compatible with any other OKI printer or fax machine.

All specifications subject to change without notice.

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FAX / MFP

Powerful, Versatile and Cost-Effective Solutions – For the Way You Work Today and Beyond

With the OKIFAX® 5780 and 5980 high-volume business facsimiles, you can get more done in far less time — while lowering costs. Powerful yet compact, these OKI® fax machines combine performance and reliability as few competitive units can.

Helping you do more in less time

All OKIFAX 5780/5980 models have fast transmission speeds and 50-page automatic document feeders, so users can load documents, set instructions, and get back to work quickly.

The OKIFAX 5980 and 5980 Dual Line models come standard with 12.5 MB of RAM (up to 1,000 pages[1]); the 5780 comes with 2.5 MB (200 pages[1]), which can be upgraded to 10.5 MB. All three models have a 72-hour battery backup — so no faxes will be lost if the power goes out, even over a long weekend.

Their 33.6 Kbps modem (the Dual Line model has two) can transmit a page in as little as 2.5 seconds[1], saving time and telephone costs. The 5980 models also have JBIG compression, so file sizes are further reduced for even faster transmission.

OKIFAX 5780/5980 units can scan documents at true 600 dpi,[2] and deliver output at a fast 10 pages per minute. Horizontal/Vertical Reduction extends past the printable area of the page to ensure that no data is lost on a received fax or copied sheet.

With the Backup File feature, you can automatically send an electronic copy of every fax you transmit or receive to a pre-determined fax number or e-mail address.[3]

Send faxes to e-mail, communicate via your network, even use the Internet!

There's an OKI fax configuration to fit your every business need — from stand-alone workhorses to digital document portals.

With a wide range of available options, OKIFAX 5780/5980 models let you fax to e-mail via your LAN or the Internet... turn your fax machine into a true multi-functional digital document processor... and monitor and track usage through a 99-department code feature.

Power. Performance. Productivity. These are the hallmarks of the OKIFAX family — facsimile for the way your business works today and beyond.

High-speed, high-volume workgroup fax solutions for demanding environments

[1] Based on ITU-T Test Chart #1.

[2] Standard on OKIFAX 5980 models, optional on OKIFAX 5780.

[3] Fax forwarding to an e-mail address requires installation of T.37 Internet/LAN fax option kit.

OKIFAX® 5980 Dual Line Model:
Doubles fax productivity and business efficiency.

Communicate on two lines simultaneously — expand the way you do business

Send and receive faxes on either Line 1 or Line 2 at the same time

Transmit and receive on Line 1; configure Line 2 to your specific business needs

If you want to know if your business is ready for the OKIFAX 5980 Dual Line model, ask yourself these questions:

- Are your business communications delayed due to busy fax lines?
- Are your people wasting time waiting for their faxes to go through?
- Would you like to get double the efficiency from a single fax machine?

If you answered "yes" to any of them, your business could use the Dual Line model OKIFAX 5980, factory-configured to meet your high-volume demands.

Double fax productivity: send and receive faxes on either line at the same time.

- Two separate phone line connections into one machine make it simple to handle two jobs at once. Increase your efficiency while reducing your time spent at the fax machine.
- Transmit to two different locations at the same time, receive from two different locations at the same time, or transmit and receive at the same time — the choice is yours.

Or configure the lines to your needs.

- Use one phone line to send and one to receive. You won't have to worry about missing an important or time-sensitive fax right as it comes in.
- The second dedicated phone line can be set up to either transmit or receive, according to your specific business needs, with a default back-up to either function.

While the OKIFAX 5980 Dual Line model will always attempt to transmit from the primary line first, if the line is busy, it will automatically switch to the second line to increase efficiency.

Two separate phone line connections into one machine make it simple to handle two jobs at once. In short, you can double your productivity without adding another device.

Key Features Comparison

	OKIFAX® 5780	OKIFAX® 5980	OKIFAX® 5980 DUAL LINE
Modem Speed	33.6 Kbps	33.6 Kbps with JBIG	33.6 Kbps with JBIG
Print Speed	10 ppm	10 ppm	10 ppm
Dual Line	Optional	Optional	Standard (factory-installed 2nd 33.6 Kbps line)
Toner Capacity	5,000 pg.[1]	5,000 pg.[1]	5,000 pg.[1]
Department Codes	Up to 99	Up to 99	Up to 99
Broadcast Keys Able to mix e-mail addresses and fax numbers (will send e-mails 1st, then faxes)	20	20	20
Broadcast Locations	160	250	250
Back-up Feature Can send a copy of all transmitted/received files to a pre-determined fax number or e-mail address[2]	Yes	Yes	Yes
Horizontal/Vertical Reduction Ensures no loss of data received or copied even when larger than the standard printable area	Yes	Yes	Yes
Fax to E-mail Send hard-copy documents to e-mail address in TIFF or PDF format[2]	Optional	Optional	N/A
Memory	2.5 MB (max. 10.5 MB – opt. 2 MB, 4MB with battery backup, 8 MB HRS600)	12.5 MB (standard and max.) with battery backup	12.5 MB (standard and max.) with battery backup
Multifunctionality Print, fax, copy and scan	Optional[4]	Standard	Standard
Print/Scan Resolution	Print: 600 dpi standard Scan: 600 dpi optional[3]	600 dpi standard	600 dpi standard
Box Feature Can issue a report on all mailbox activity	Yes	Yes	Yes

[1] Increased from 3,000 pg. [2] All e-mail functionality requires installation of the T.37 option.
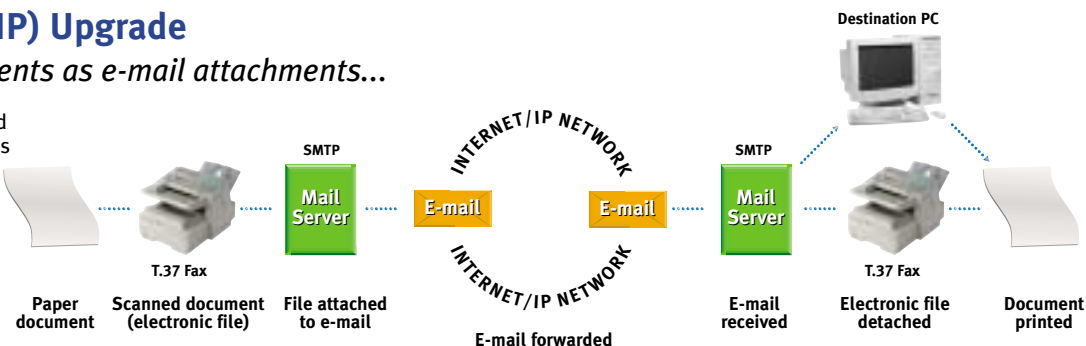
[3] Requires installation of 8 MB HRS600 [4] Requires installation of Unimessage Pro software

OKIFAX® 5780/5980 Options: Fax to E-Mail, Internet Faxing, and Digital Document Processing upgrades.

Fax to E-Mail (T.37 IP) Upgrade

Send hard copy documents as e-mail attachments...

- Fax original documents or forward received faxes to e-mail addresses
- Enter sender ID in subject field
- Attachments arrive as .tif or multi-page .pdf files
- Enter Subject:, From:, and CC: fields from Operator panel
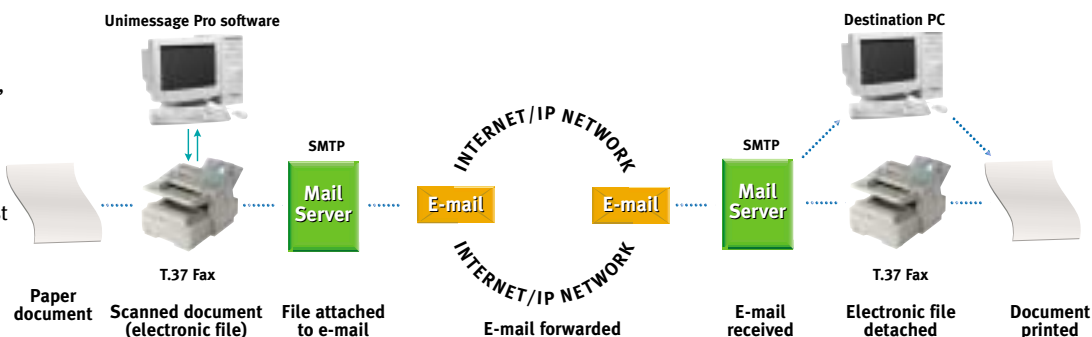- Selectable explanation message in e-mail

Destination PC

SMTP · Mail Server · INTERNET/IP NETWORK · E-mail · E-mail · INTERNET/IP NETWORK · SMTP · Mail Server

Paper document · T.37 Fax · Scanned document (electronic file) · File attached to e-mail · E-mail forwarded · E-mail received · T.37 Fax · Electronic file detached · Document printed

Digital Document Processing (DDP) Option

Give stand-alone units true multifunction capabilities...

Features of T.37 IP Option — with added functionality:

- Print, scan and copy documents, transmit PC faxes via Unimessage™ Pro document management software
- Archive fax documents with no added hardware or software cost
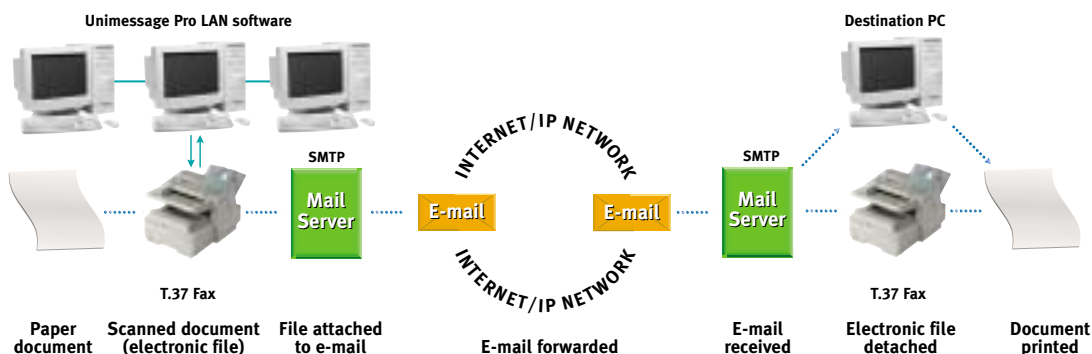- Integrated OCR enables editing of PC files without retyping

Unimessage Pro software

Destination PC

SMTP · Mail Server · INTERNET/IP NETWORK · E-mail · E-mail · INTERNET/IP NETWORK · SMTP · Mail Server

Paper document · T.37 Fax · Scanned document (electronic file) · File attached to e-mail · E-mail forwarded · E-mail received · T.37 Fax · Electronic file detached · Document printed

Digital Document Processing Option with Network Faxing/Printing

Extend true multifunction capabilities to the workgroup...

Features of DDP Option — with added network functionality:

- Workgroup MFP plus PC fax capability via Unimessage™ Pro LAN software
- Manage fax services without installing an in-house fax server
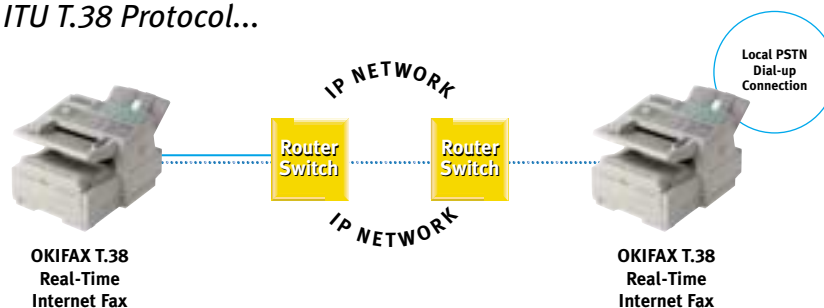- Lower-cost fax calls/No-cost intra-company fax calls

Unimessage Pro LAN software

Destination PC

SMTP · Mail Server · INTERNET/IP NETWORK · E-mail · E-mail · INTERNET/IP NETWORK · SMTP · Mail Server

Paper document · T.37 Fax · Scanned document (electronic file) · File attached to e-mail · E-mail forwarded · E-mail received · T.37 Fax · Electronic file detached · Document printed

T.38 Internet Fax Option

World's first fax application of ITU T.38 Protocol...

Confirm the arrival of time-sensitive documents:

- Send faxes over LAN/Internet connection to another T.38 machine in real time with confirmation
- No-cost faxing — alternative to PSTN (i.e. no phone charges); documents sent via the network
- Can double as a traditional G3 analog device

IP NETWORK · Router Switch · Router Switch · IP NETWORK · Local PSTN Dial-up Connection

OKIFAX T.38 Real-Time Internet Fax · OKIFAX T.38 Real-Time Internet Fax

Note: Installation requirements may vary from e-mail system to e-mail system. POP3 Server must exist in all environments that use the T.37 Internet fax reception.

The advantages of Fax to E-mail and Internet/LAN faxing.

Enjoy the best of both worlds: the economic benefits of the Internet and the ease of sending a fax

OKIFAX Fax to E-Mail:

- Allows paper documents to be sent to an e-mail address (via T.37 IP); harnesses standard Internet mail infrastructure (SMTP, POP3, MIME, etc) for store-and-forward fax transmission

- Recipients can now retrieve their faxes from wherever they have access to e-mail – rather than having to look for an actual fax machine

OKIFAX Internet Fax:

- Enables faxes to piggyback on an existing Internet connection; fax documents travel over the Internet for the long-distance portion of their transmission

- Network administrators can leverage existing high bandwidth Internet access for no additional charge

- Savings accrue through the elimination of PSTN phone lines; charges for individual fax calls are bypassed

- Intra-company faxes can be sent for free over existing corporate intranet or Internet; T.38 real-time fax supports hand-shaking and in-call confirmation/error reports.

- Corporate telecom managers can cut down on number of analog phone lines needed for dedicated fax machines (unless G3 faxing is retained as a fallback)

- Hooking up T.38 fax machines to a fax server to reach G3 machines eliminates individual phone lines; the fax server needs fewer phone lines

OKIFAX Network Fax:

- Can be linked directly to a network via an Ethernet card using T.38 IP; outgoing faxes are routed to the IP address of the receiving fax machine

- Provides savings by eliminating the cost of individual modem and phone lines for each desktop; leverage more value from the network that's already in place

- LAN fax also enables users to share fax directories

Unimessage™ Pro and Pro LAN software: fully scalable, integrated digital document processing.

Total control with total messaging

Unimessage™ Pro and Pro LAN versions are integrated MFP software packages that can be added to OKIFAX 5780/5980 Digital Document Processing/Network Printing and Faxing options. They allow you to use fax, Internet, data, copy, print, scan and e-mail functions, all from one system.

Choose which communication method is best for each recipient; there's no need to open a different application for each form. Unimessage Pro software allows you to receive a mixture of e-mails, data files and faxes into one universal in-box.

Greater efficiency

Unimessage Pro and Pro LAN help you to work faster and more efficiently by working in the background.

You can set them to send, receive and automatically route your messages to another location while you work in other applications. And you can choose on-screen notification of the progress it's making as you work.

Both versions of Unimessage Pro software support inbound and outbound polling, so you can take advantage of cheaper rate periods for your fax calls.

Stand-alone and network options

Unimessage Pro is for single PCs. For network use, Unimessage Pro LAN — through a host PC — enables up to 5 concurrent users to take advantage of the power of the software and the versatility of the OKIFAX machine to enhance group productivity.

Additional seats can be added to the 5-seat Pro LAN application via 10- and 25-user upgrades, making it perfect for small departments and workgroups.

Unimessage Pro software is the one application for all of your document processing needs.